

Foray Mac Shanti Const.

Shingraj Kalingraj pt. to Anna Bigha.

Schedule XLV - Tona Ma Ma

Section 45

Ky.K.K.S.Y. = 82

DINA P. W. D.

E.E. & W.D. with arranged division

At Madanpur and Division

MEASUREMENT BOOK No 2857

(0.02 to 5000)

2nd on A/C Bell

2 Final Bell -

Nearest work - Shalgar Refinery Road

to Aggar Baga under messy

Aggarly - M/C M/S Shanti Education

Shri Ram Bldg, 34 m/s, 4 m/s, 5 m/s

Agreement - 36 S/B/2020-21

0.03% below

Delet work store - 07/08/2020

Delet Completion - 06/08/21

① No. of Jap

work Bench ready -
note - ⑤ 2 m/s

Continuation

el, 29.65.28 - 7931 = 4

② Reference Polls -
4 m/s

vice - ⑤
el 1795.03 - 7180 = 4

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
③ clearing & grading road side - width - ④ 0.74 m by 5.1133 x 2.48 Per 36305 m					
④ Box cutting - width 10.8 m x 15 m ³ by 7.16 m ³ - 1112.00					
⑤ Construction of embankment width 10.8 m x 15 m ³ by 7.16 m ³ - 1112.00					

0. 6x15 = 90 m ³ by 26.11 m ³ - 235 m					
⑥ Construction of embankment width 9.15 m x 15 m ³ by 7.16 m ³ - 1000 width 10.8 m x 15 m ³ - 10 110.34 m ³ by 131.03 m ³ 1443.07 m					
⑦ Construction of embankment width 9.15 m x 15 m ³ by 7.16 m ³ - 1000 width 10.8 m x 15 m ³ - 10 1675.45 m ³ by 174.74 m ³ 2931.07 m					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1) Laid m. of P. L. C. up and m. of L. C. up - 100 -				
Area m. of 4069 P. L. C. up 287.4083				
2983.7413 P. L. C. up 863509 = 10				
(12) P. L. C. up -				
Area m. of 4069 P. L. C. up (4)				
2287.0213				
44.8213 P. L. C. up 102504 = 10				

(13) Tack core -				
Area m. of 4069 P. L. C. up (4)				
2287.0213				
15.2413 P. L. C. up 34854 = 10				

(14) M. C. L. B. P. L. C. up and m. of L. C. up and m. of P. L. C. up and m. of L. C. up				
Area m. of 4069 P. L. C. up (4)				
2287.0213				
191.4513 P. L. C. up 437850 = 10				

(15) L. C. up - P. L. C. up and m. of L. C. up and m. of P. L. C. up and m. of L. C. up				
Area m. of 4069 P. L. C. up (4)				
2287.0213				
59.4513 P. L. C. up 140743 = 10				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) 1/2 rd shockleaf —					
area 1000 sq ft Page 5					
205 m ²					
el. 543.78 sq ft 111425 = 0					
(16) 1/2 rd shockleaf —					
area 1000 sq ft Page 5					
2 m					
el. 1973.11 sq ft 3946 = 0					
(17) 200 m shockleaf —					
area 1000 sq ft Page 5					
4 m					
el. 549.52 sq ft 2198 = 0					
(18) Pile 2 ft x 10 ft on 1000 sq ft board —					
area 1000 sq ft Page 5					
2 m					
area 1000 sq ft Page 5					
4 m					
el. 9203.24 sq ft 36813 = 0					
(19) Printing New letter —					
area 1000 sq ft Page 5					
132 m					
el. 0.52 sq ft 69 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(26) Road mstn w/eth - Rce- gbb lead - the mstn/ gbb Compound do - Vide mstn 4069 Page - (6) 88m ² CA 8824.69 17649 = 0					
(27) Road mstn w/eth - Rce- gbb lead - the mstn/ gbb Compound do - Vide mstn 4069 Page - (6) 120m ² CA 725.44/2 R 88253 = 0					

(28) Road mstn w/eth - Rce- gbb lead - the mstn/ gbb Compound do - Vide mstn 4069 Page - (6) 88m ² CA 821.25/2 67346 = 0					
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(29) Planting of trees Area 600 - Vide mstn 4069 Page - (6) 600m ² CA 815.26 area 1 48916 = 0					
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	S	D	
② Paddy on 1/2 Acre					
—					
Water 4/6/2					
24.5/2					
③ 1/2 Acre					2422=0
④ Paddy on 1/2 Acre					
in 1/2 Acre					
—					
Water 2/2/21					
269.22/21					8026=0
⑤ Paddy on 1/2 Acre					

⑥ Paddy on 1/2 Acre					
in 1/2 Acre					
—					
Water 4/6/2					
4618.24/2					21247=0
⑦ Paddy on 1/2 Acre					
in 1/2 Acre					
—					
Water 33.7/1/2					
5343.27/1/2					180282=0

Continuation

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